

FIG. 1

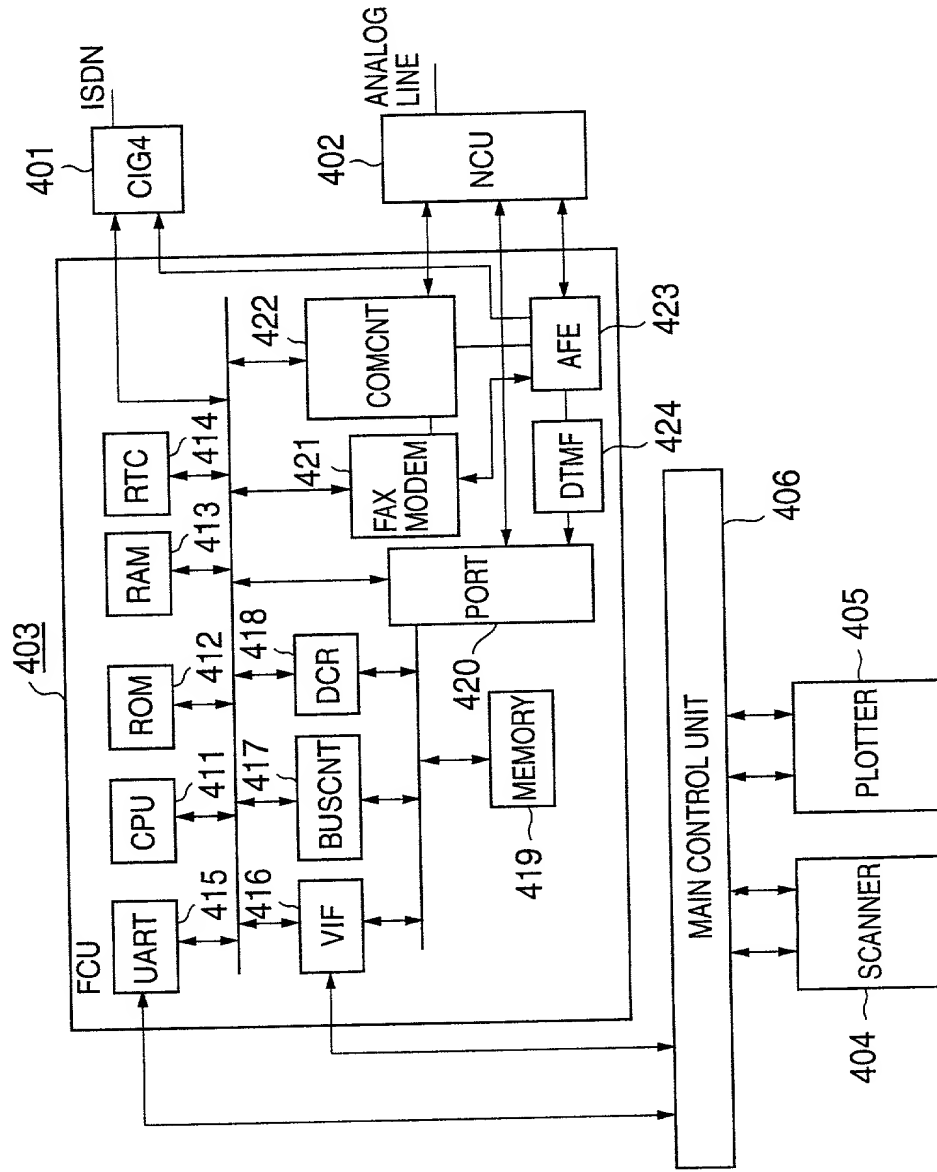


FIG.2

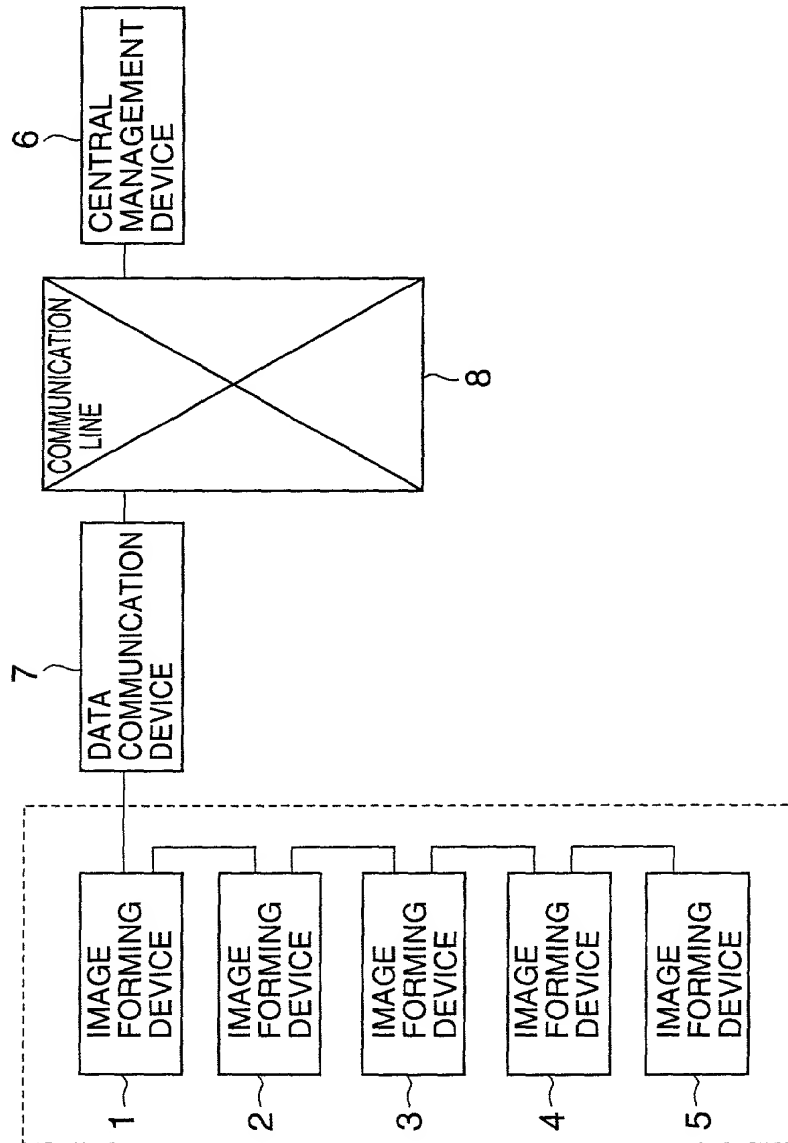


FIG.3

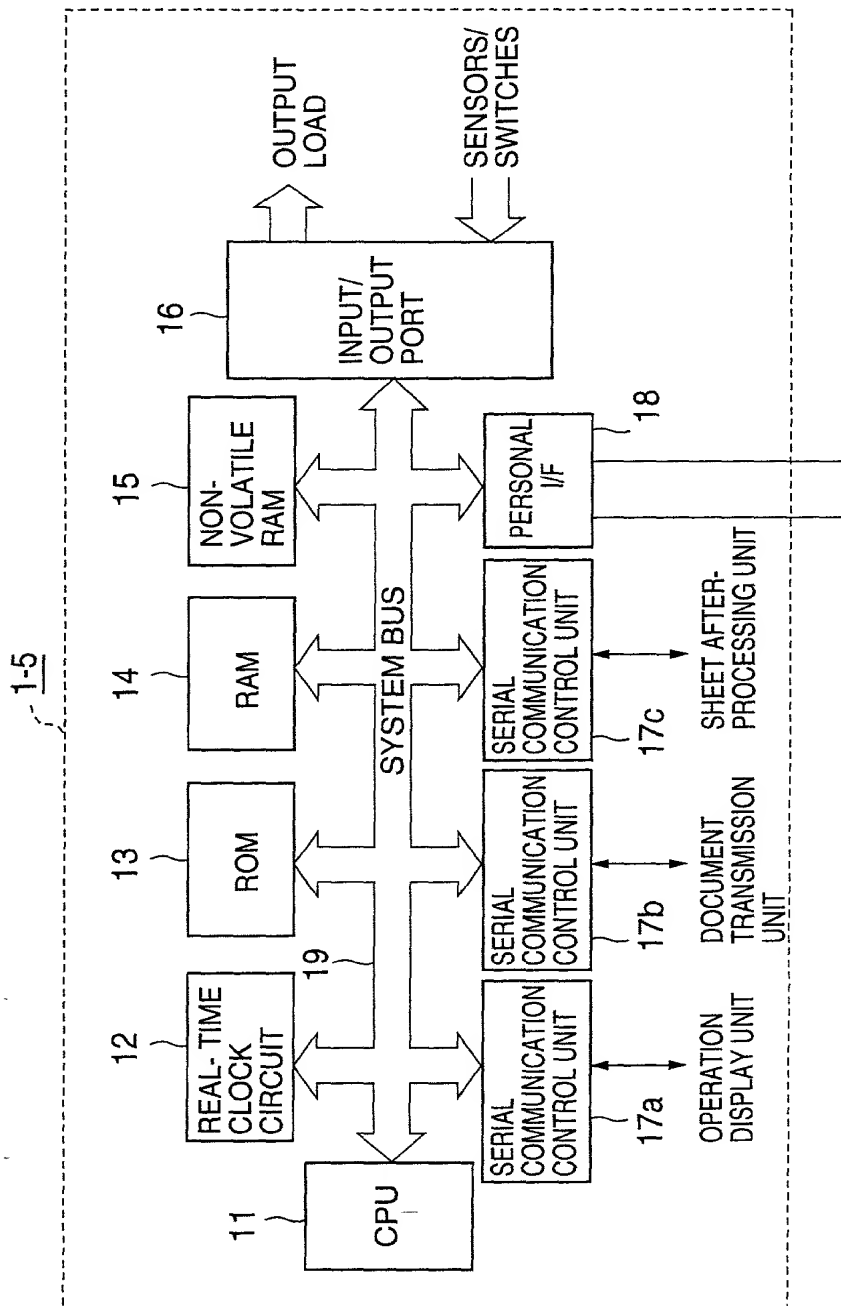


FIG.4

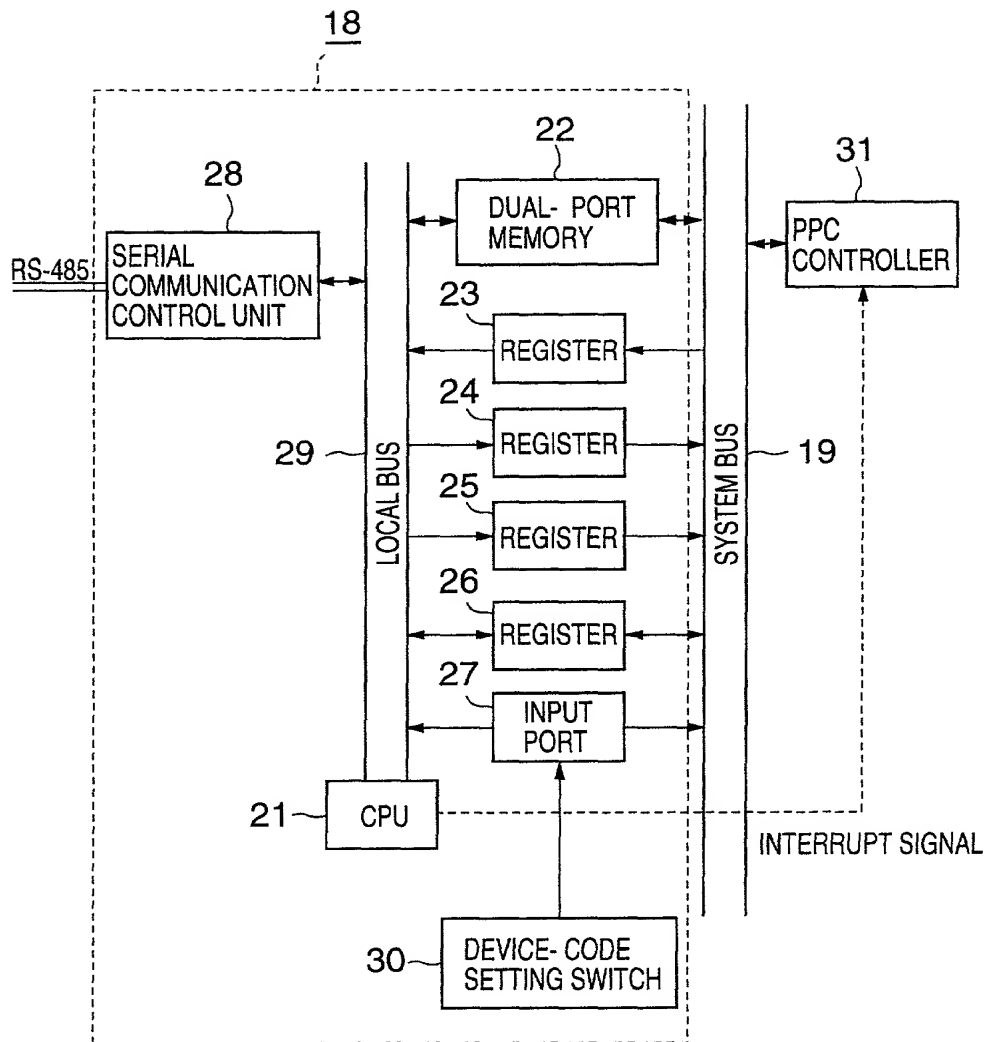
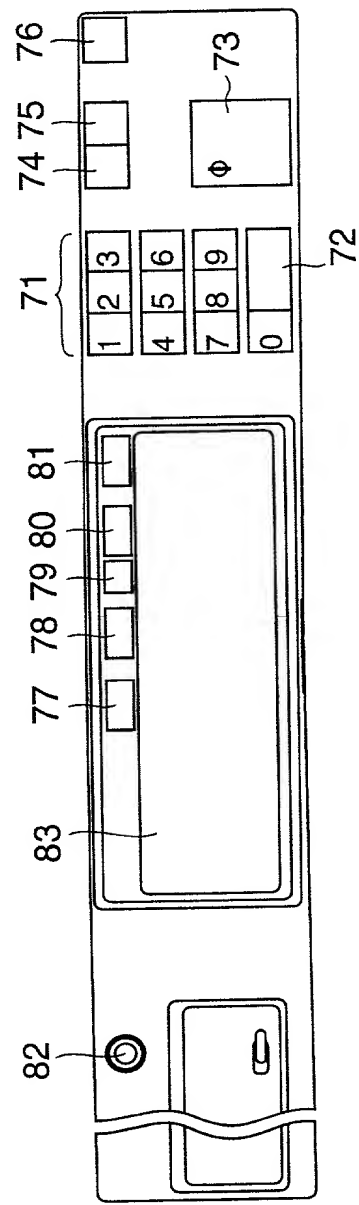


FIG.5



<div> <div>SORTER</div> <div>BINDING MARGIN</div> <div>BOTH SIDES</div> </div>	CHANGE SIZE		<div> <div>READY TO COPY</div> <div>1</div> </div>						
	<div> <div>83%</div> <div> <div>A3 B4 A4 → B5</div> </div> </div>		CHANGE MEASUREMENT		<div> <div>A3</div> <div>A4</div> <div>B4</div> <div>B5</div> <div>AUTO SHEET</div> </div>				
			ZOOM		<div> <div>1</div> <div>2</div> <div>3</div> <div>4</div> </div>				
	<div> <div>87%</div> <div> <div>B4 A4 B5 → A5</div> </div> </div>		SPECIFY SHEET		<div> <div>LIGHT</div> <div>DARK</div> <div>AUTO DENSITY</div> </div>				
<div> <div>BACK</div> <div>FRONT</div> </div>	EXPAND		<div> <div>1</div> <div>2</div> <div>3</div> <div>4</div> <div>5</div> <div>6</div> <div>7</div> <div>8</div> <div>9</div> <div>10</div> </div>						
	<div> <div>REDUCE</div> <div>EQUAL SIZE</div> </div>		<div> <div>1</div> <div>2</div> <div>3</div> <div>4</div> <div>5</div> <div>6</div> <div>7</div> <div>8</div> <div>9</div> <div>10</div> </div>						
<div> <div>STACK</div> <div>ONE SIDE</div> </div>	<div> <div>BOTH SIDES</div> <div>ONE SIDE</div> </div>		<div> <div>1</div> <div>2</div> <div>3</div> <div>4</div> <div>5</div> <div>6</div> <div>7</div> <div>8</div> <div>9</div> <div>10</div> </div>						

FIG.7

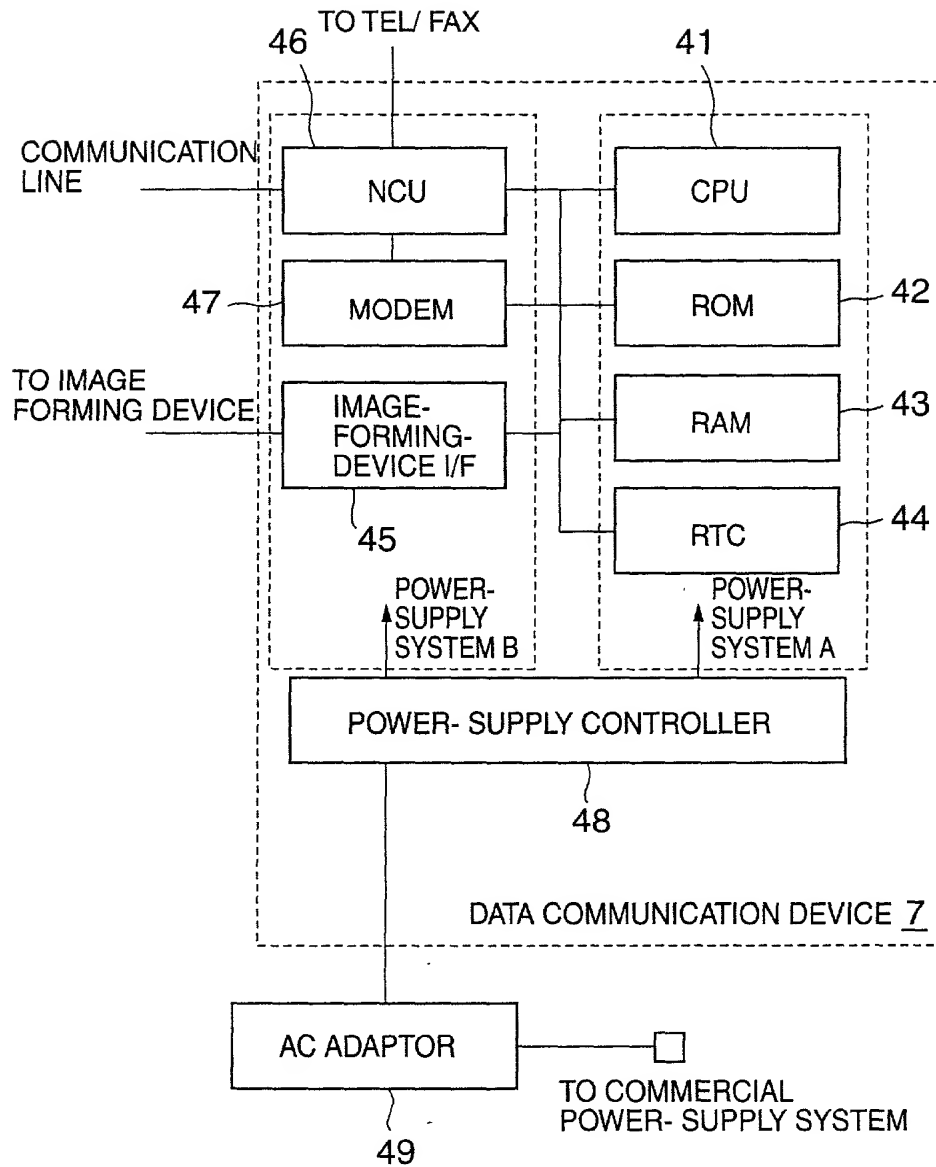


FIG. 8

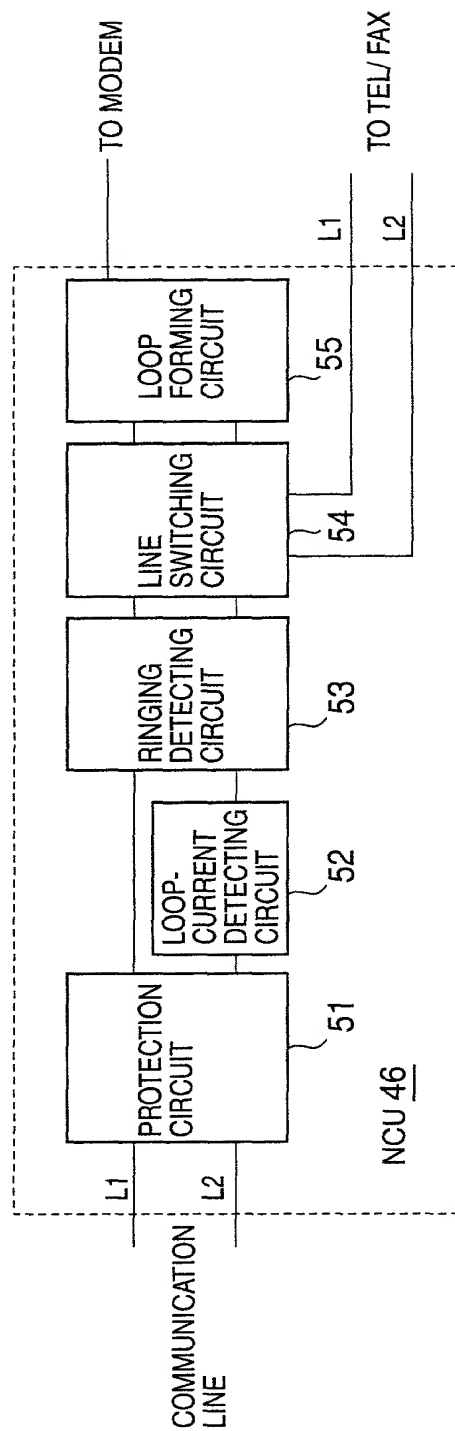


FIG.9

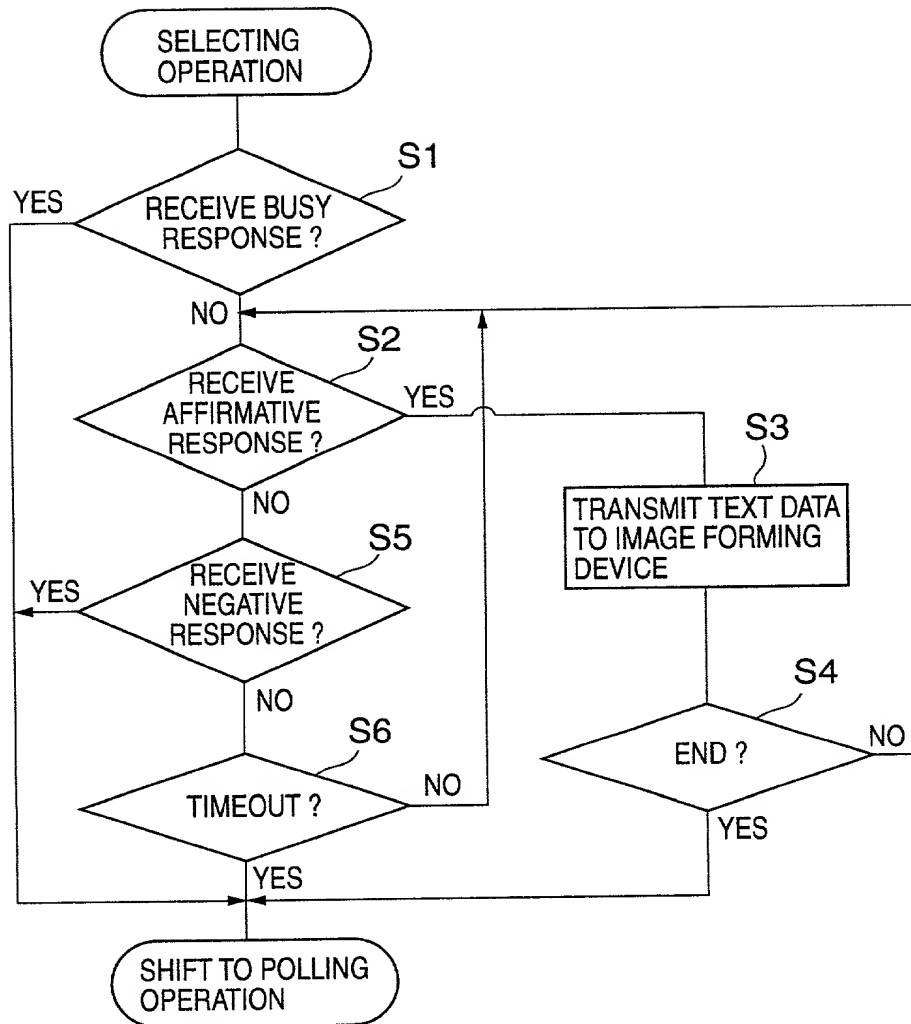


FIG.10

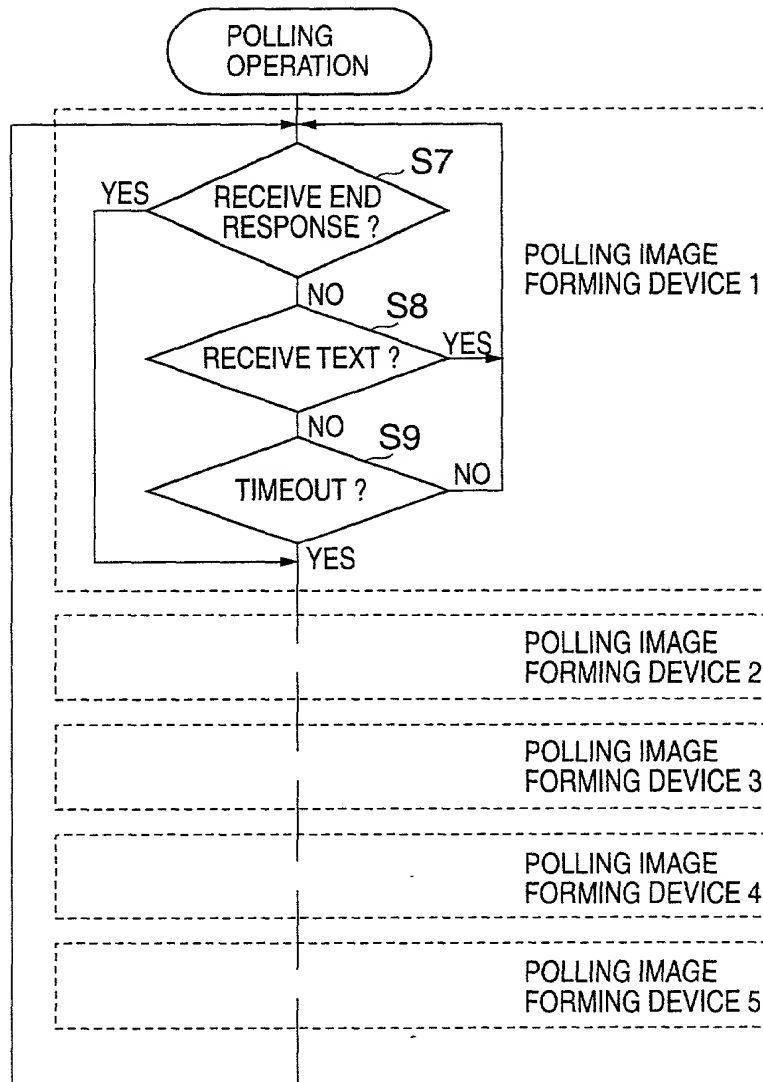


FIG.11

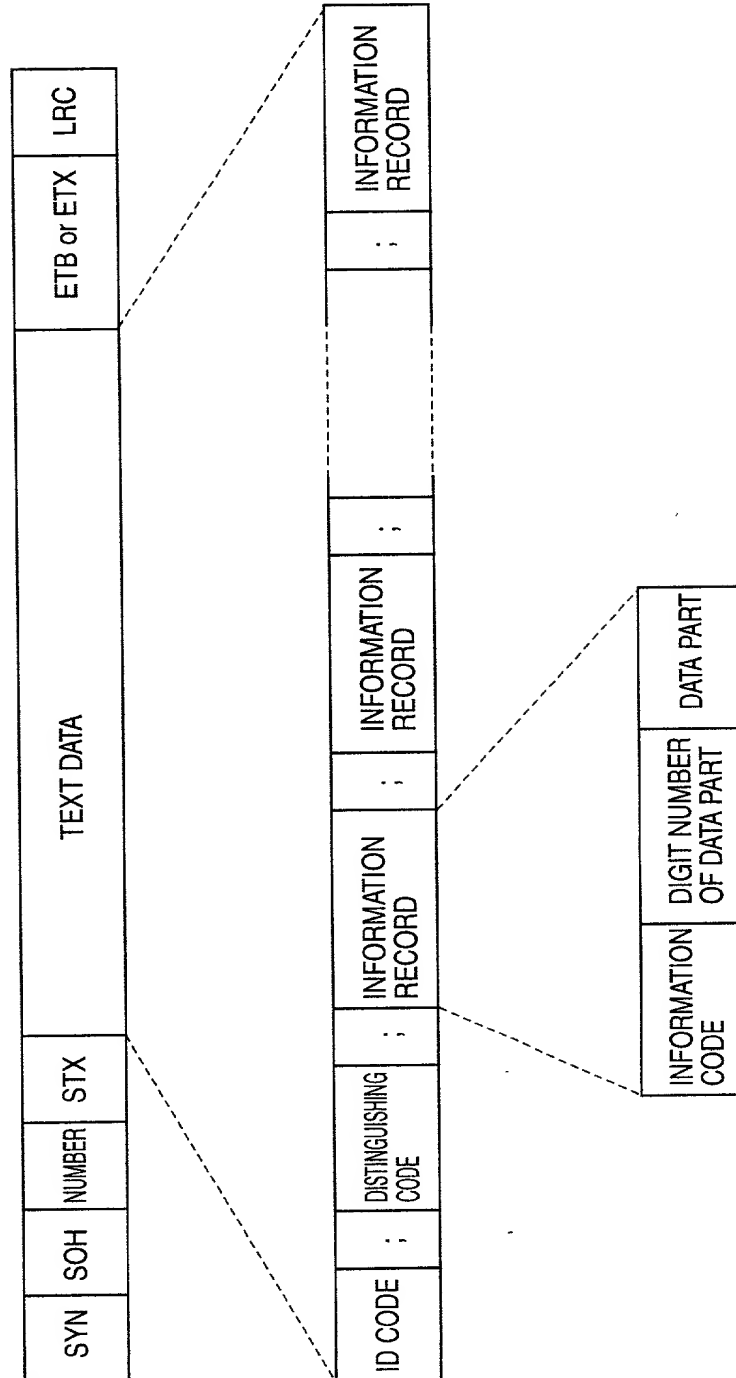


FIG.12

CODE	PROCESS NAME	CONTENTS OF PROCESS
30	SC CALL	AUTOMATIC REPORT WHEN SC IS GENERATED
31	MANUAL CALL	AUTOMATIC REPORT WHEN MANUAL SWITCH IS PRESSED
32	ALARM TRANSMISSION	AUTOMATIC REPORT WHEN ALARM IS GENERATED
22	BLOCK BILLING PROCESS	AUTOMATIC REPORT WHEN REACHING BLOCK BILLING NUMBER
02	DATA READING PROCESS	READ INTERNAL DATA OF PPC
04	DATA WRITING PROCESS	REWRITE INTERNAL DATA OF PPC
03	EXECUTION	EXECUTE TESTING, AND ETC BY REMOTE OPERATION
08	DEVICE- CODE CONFIRMATION	PROCESS FOR CHECKING COMMUNICATION FUNCTION

FIG.13

CODE	DATA LENGTH	CONTENTS
INFORMATION CODE	11	CODE INDICATING TYPE OF CONCRETE INFORMATION
DIGIT NUMBER OF DATA PART	2	· INDICATING DATA LENGTH OF DATA PART IN ASCII CODE · "00" IF THERE IS NO DATA PART
DATA PART	VARIABLE	· CONTENTS OF EACH INFORMATION CODE · DATA PART DOES NOT EXIST IF DIGIT NUMBER OF DATA PART IS "00"

FIG.14

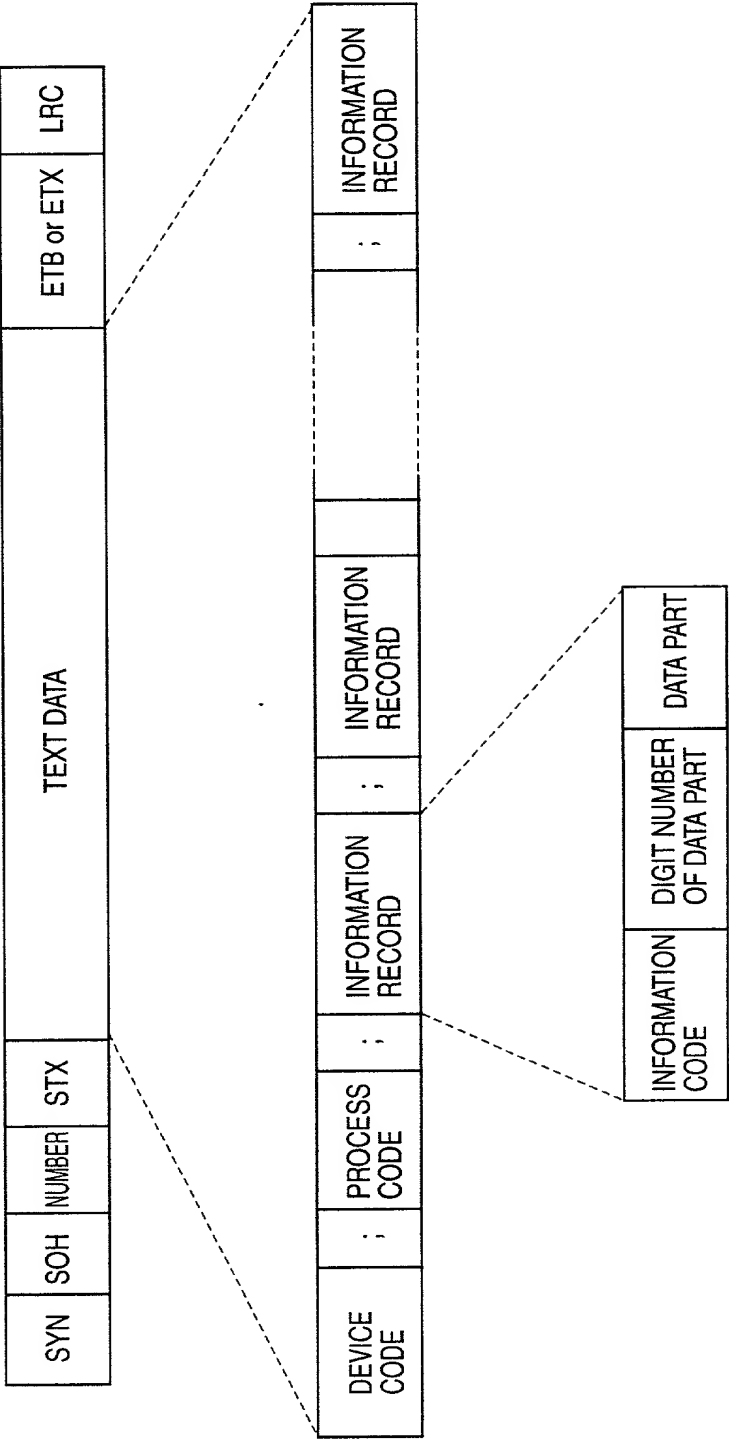


FIG.15

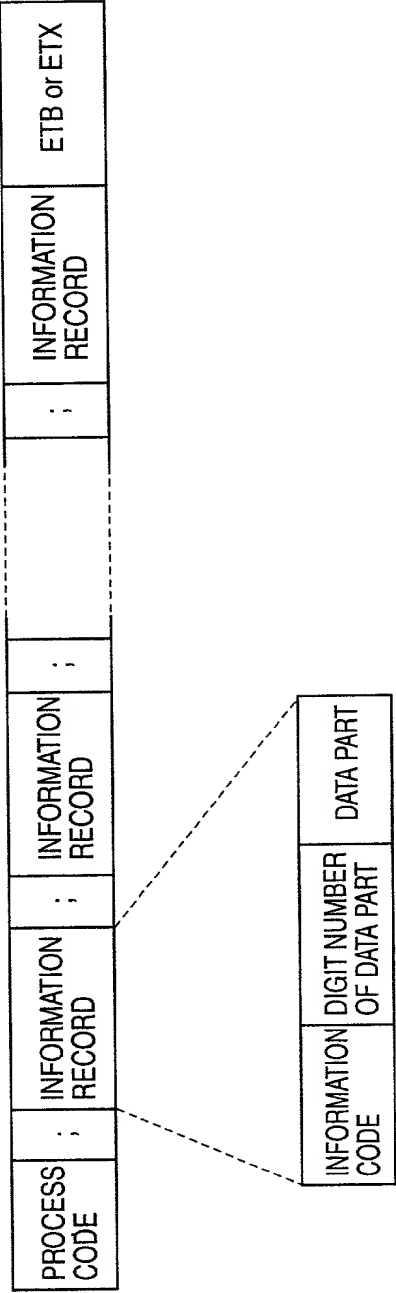


FIG.16

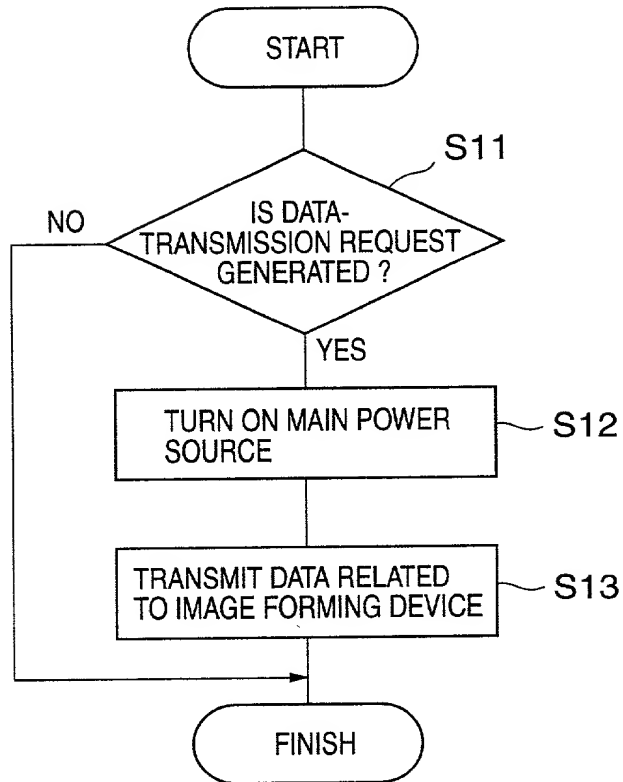


FIG.17

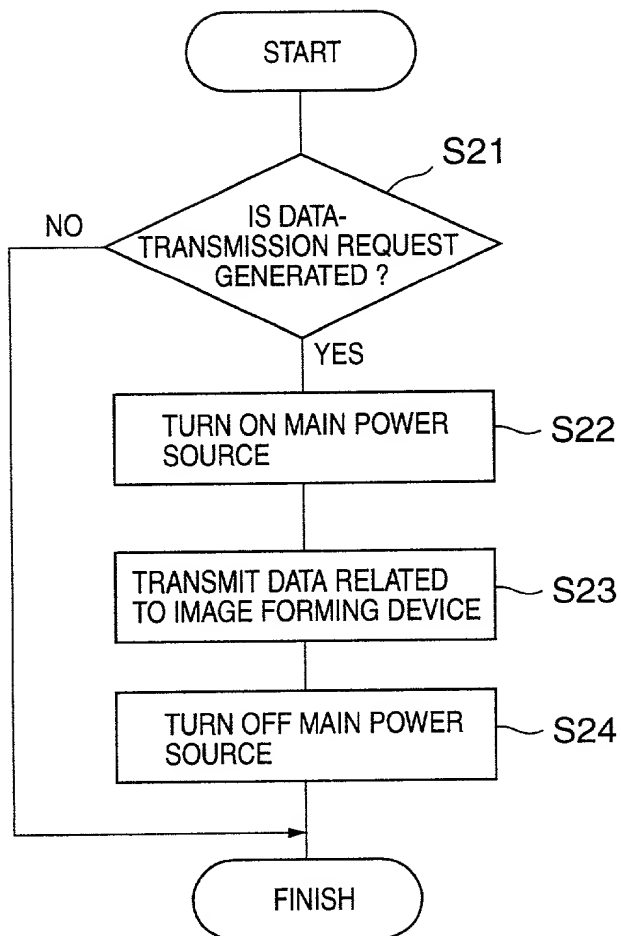


FIG.18

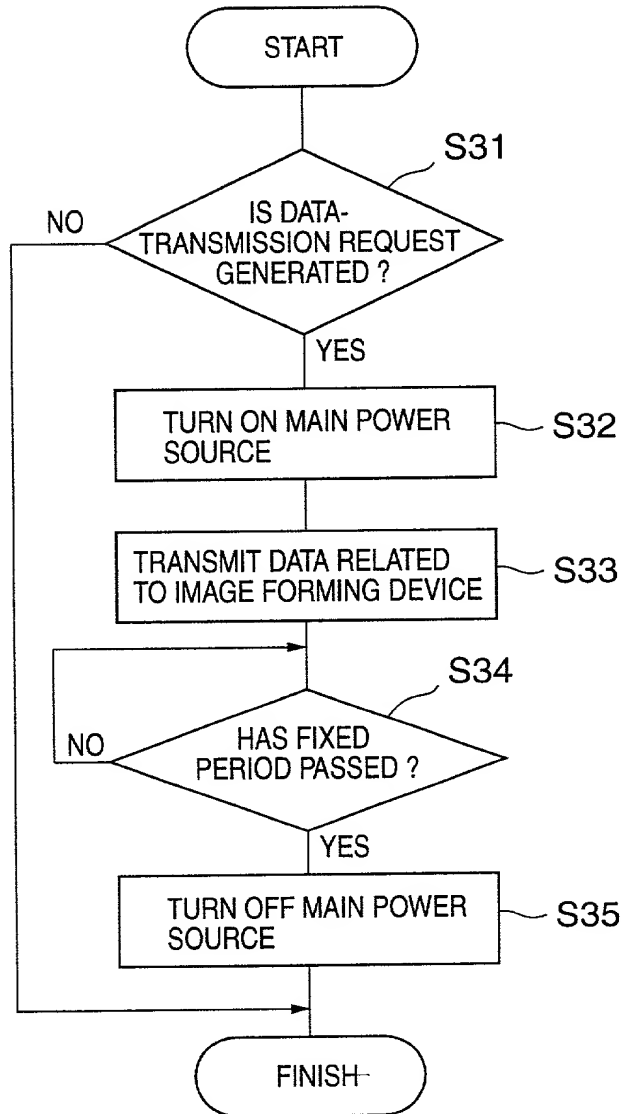


FIG.19

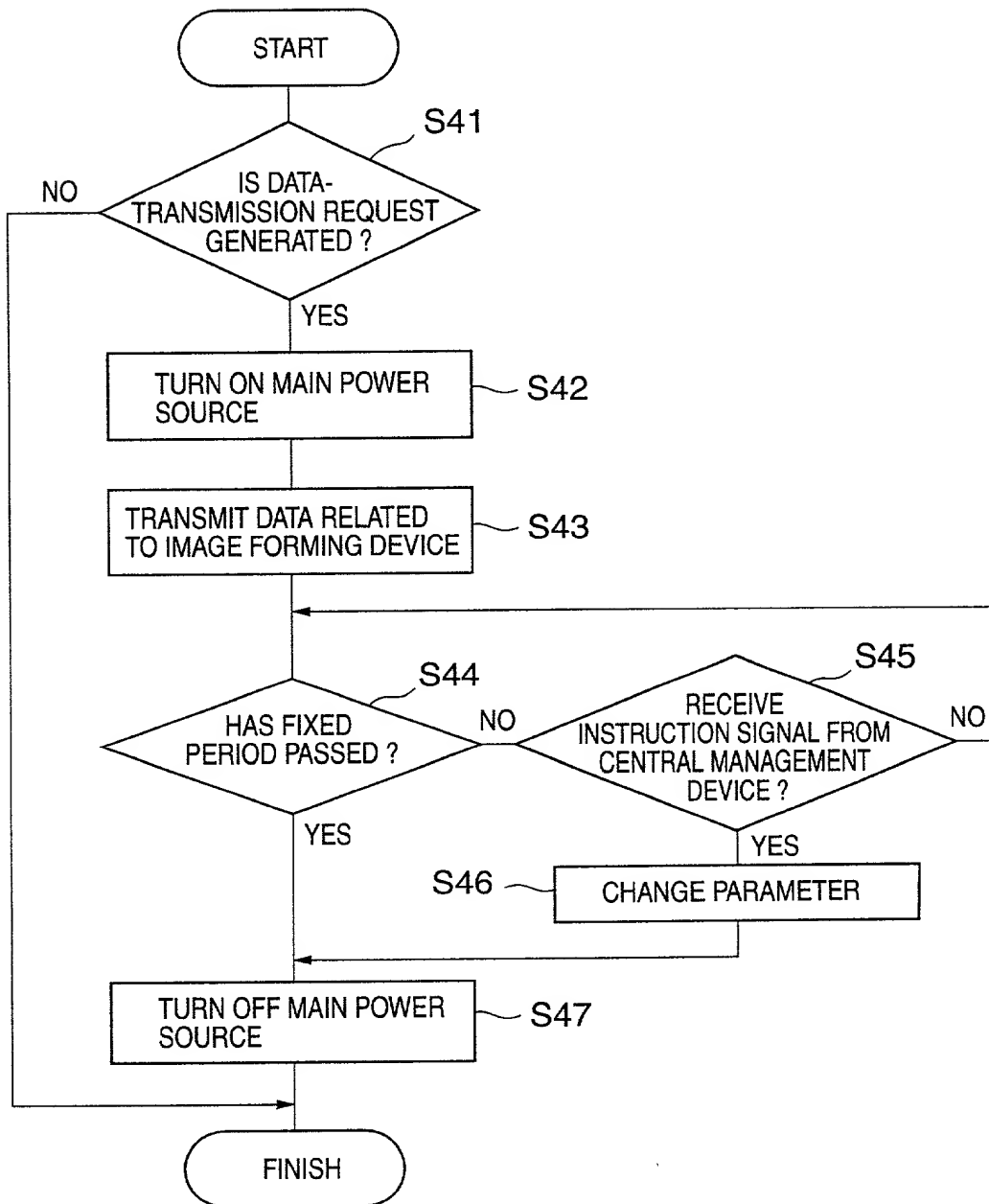


FIG.20

1-5

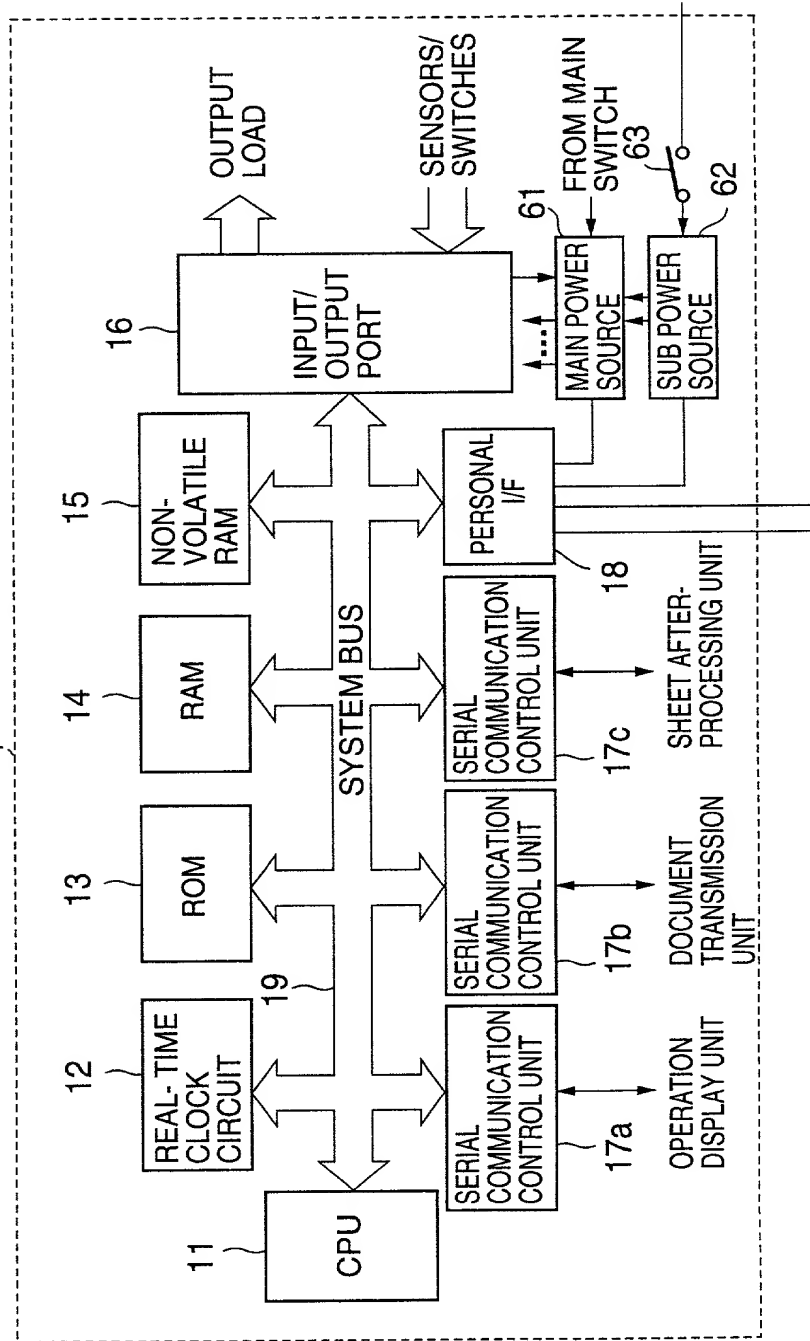


FIG.21

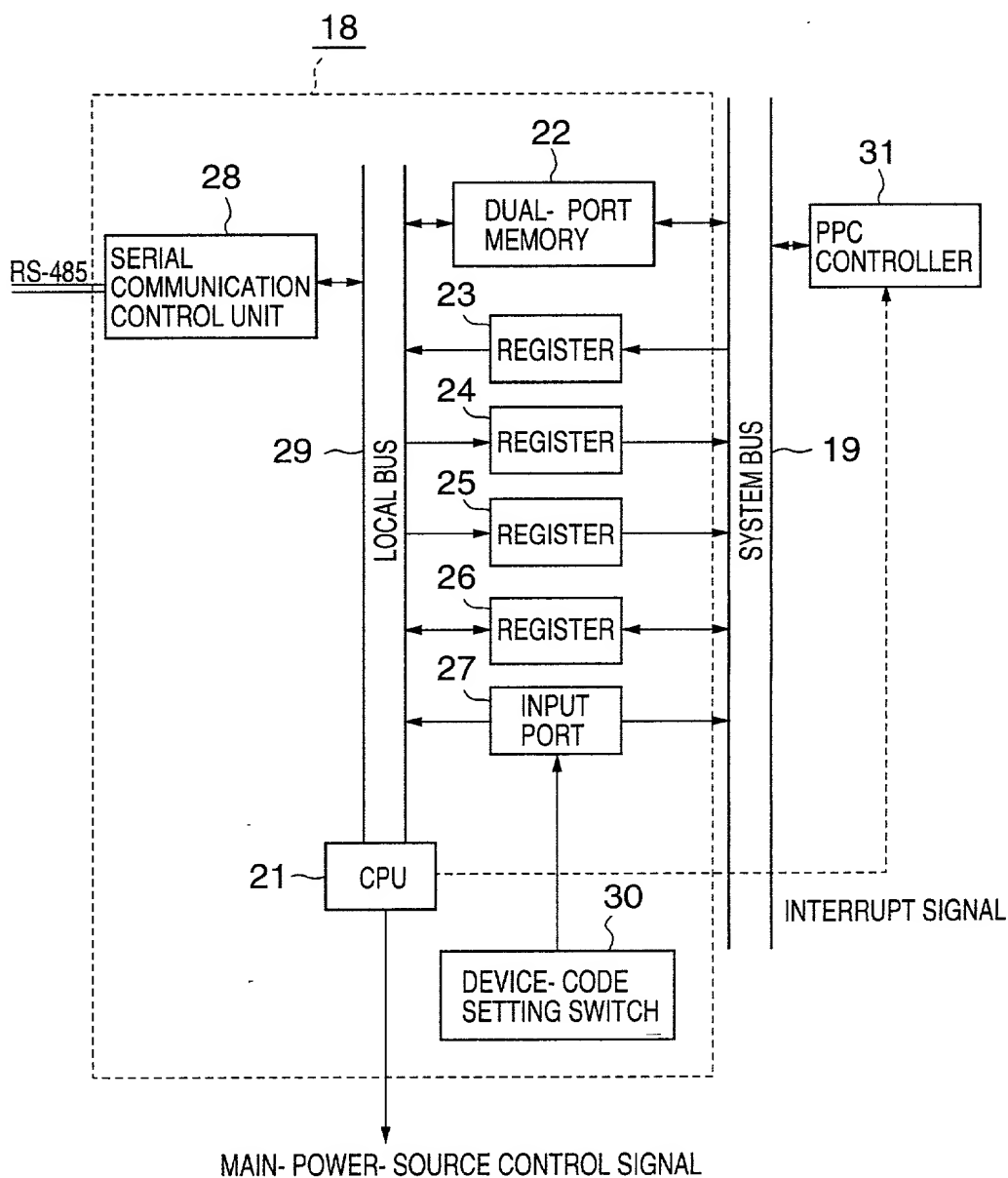


FIG.22

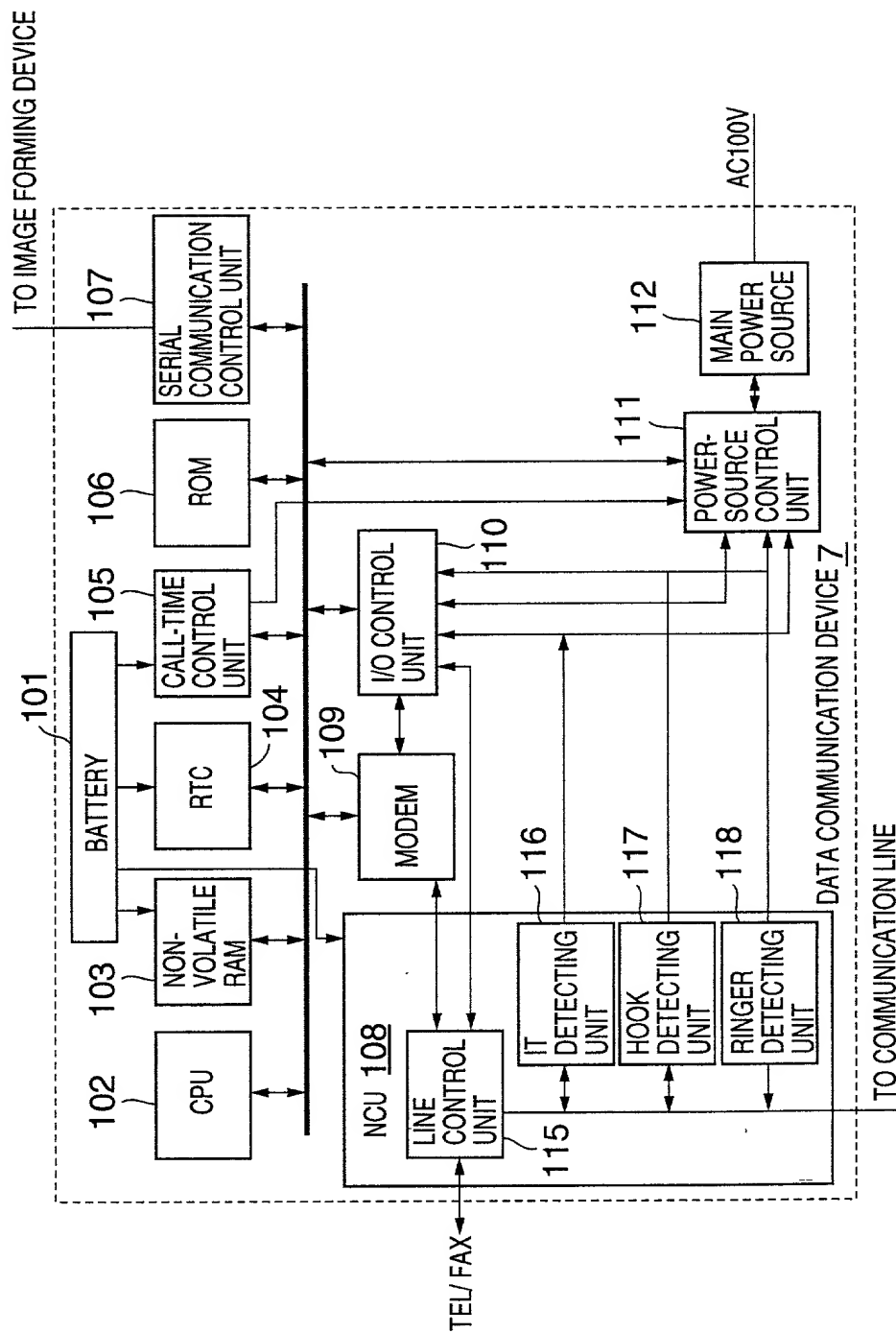


FIG.23

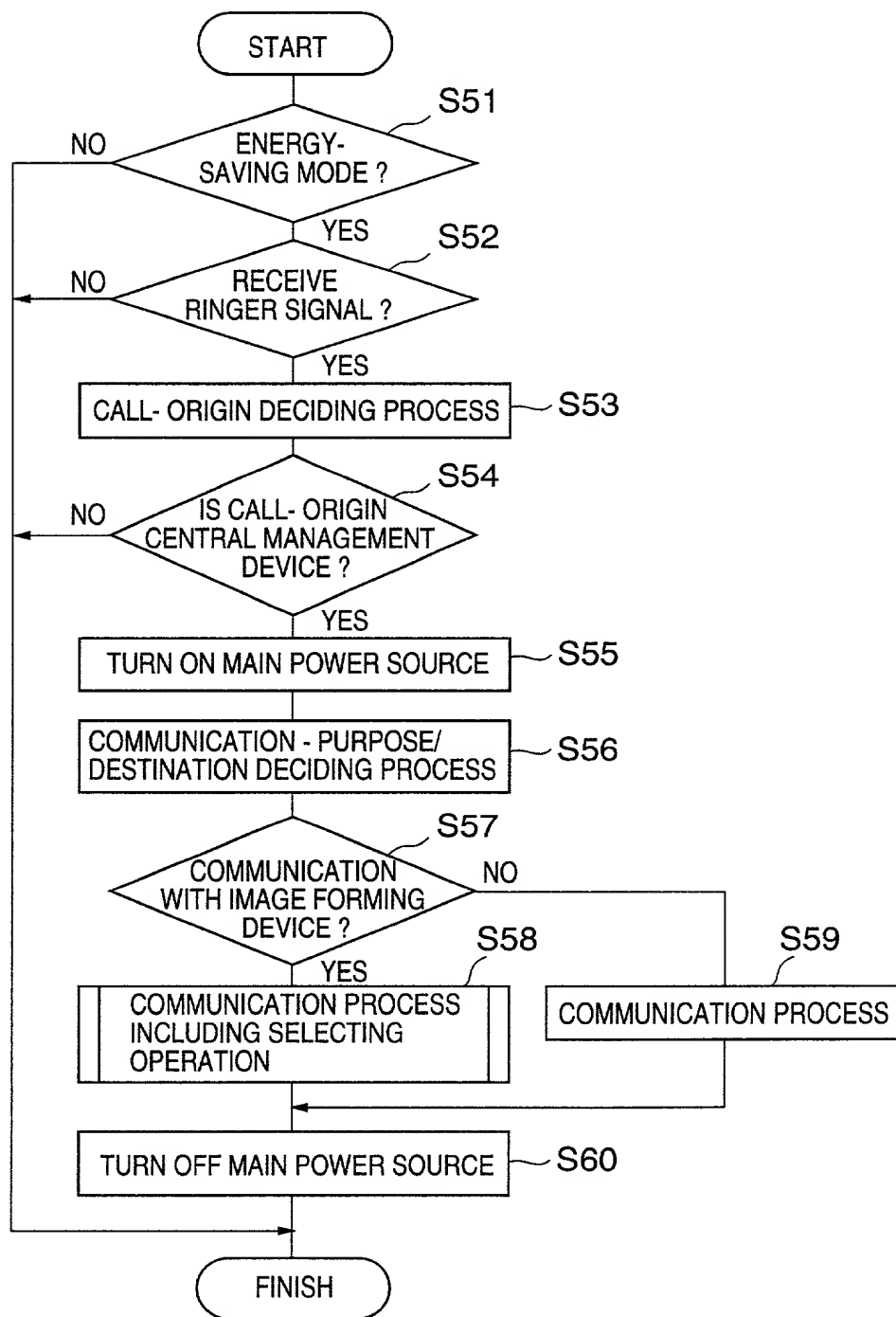


FIG.24A

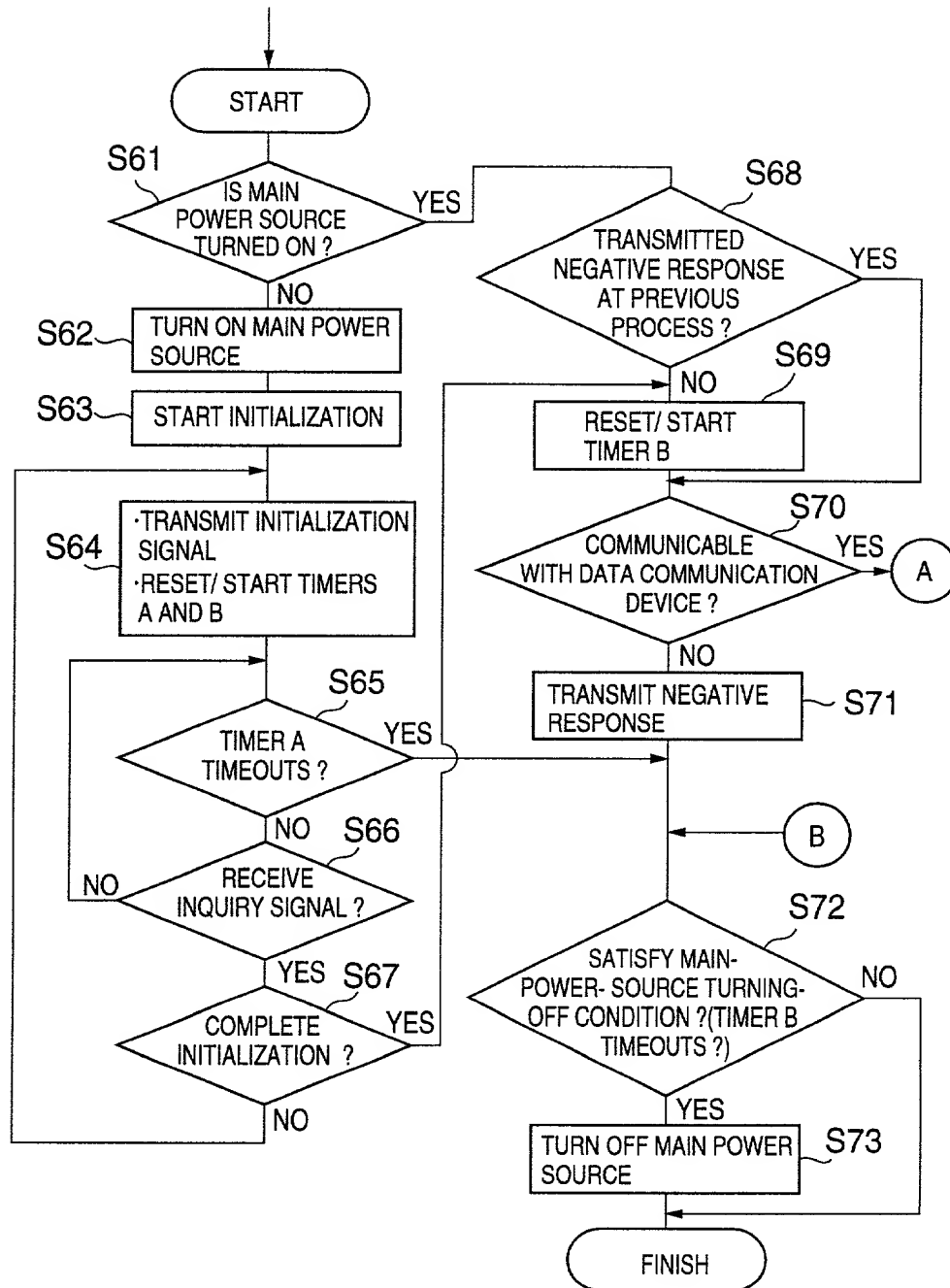


FIG.24B

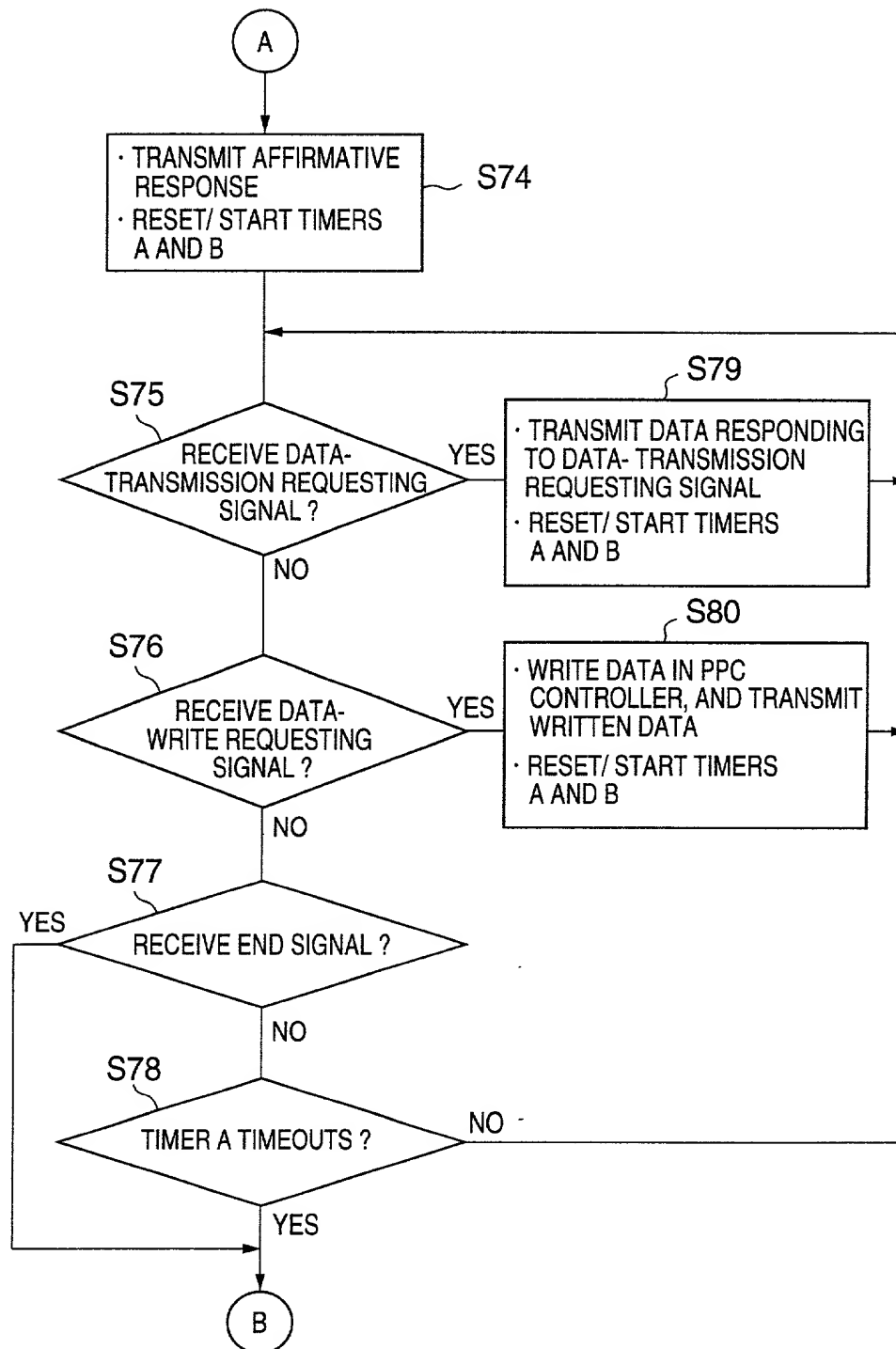


FIG.25

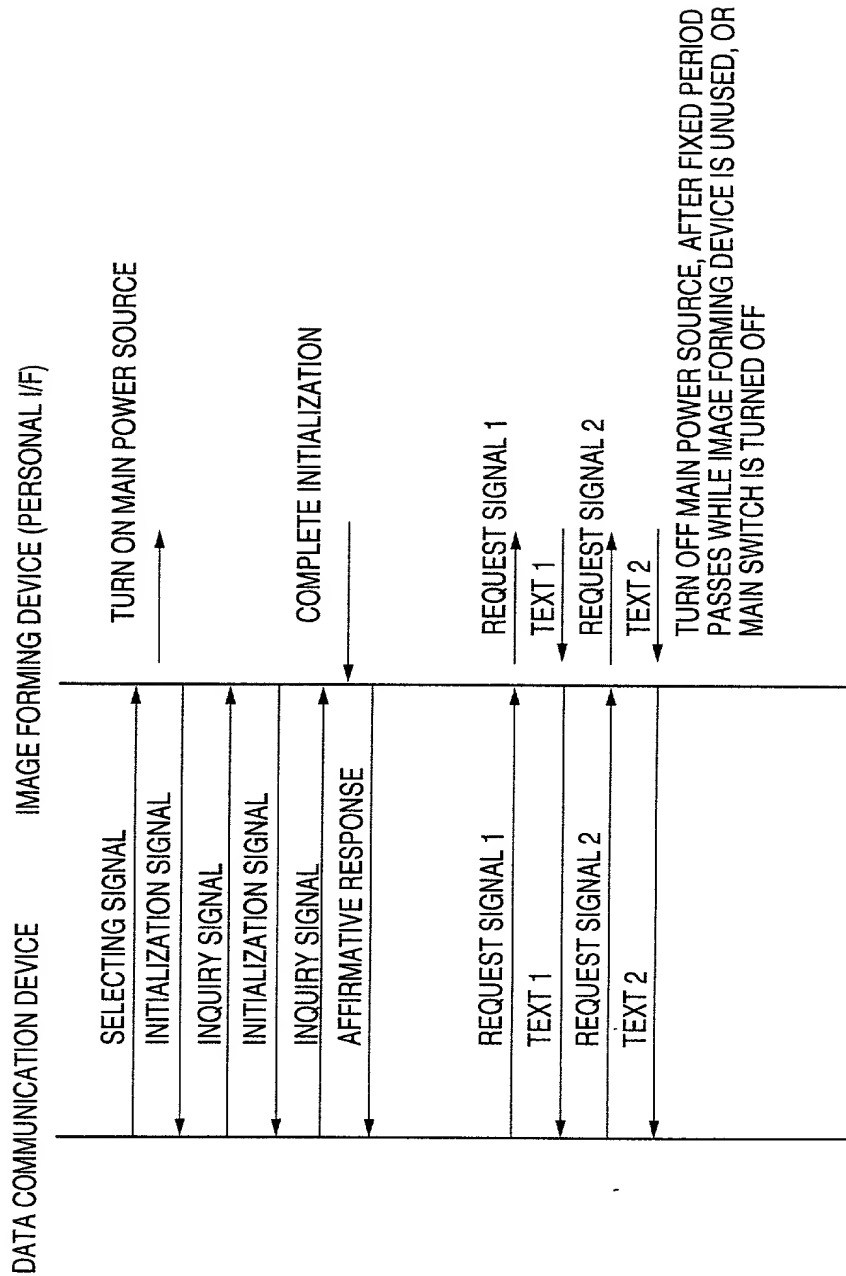


FIG.26

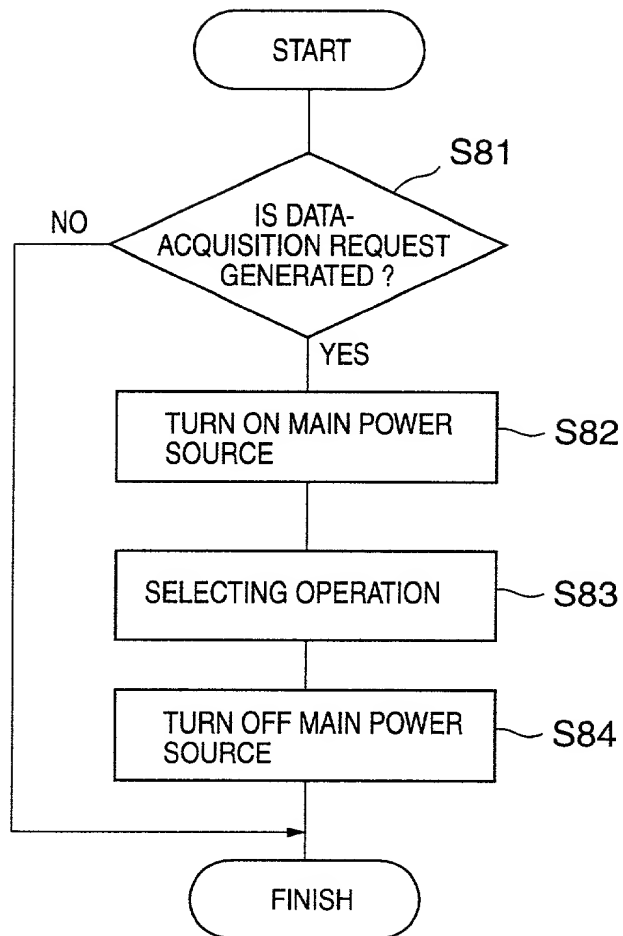


FIG.27

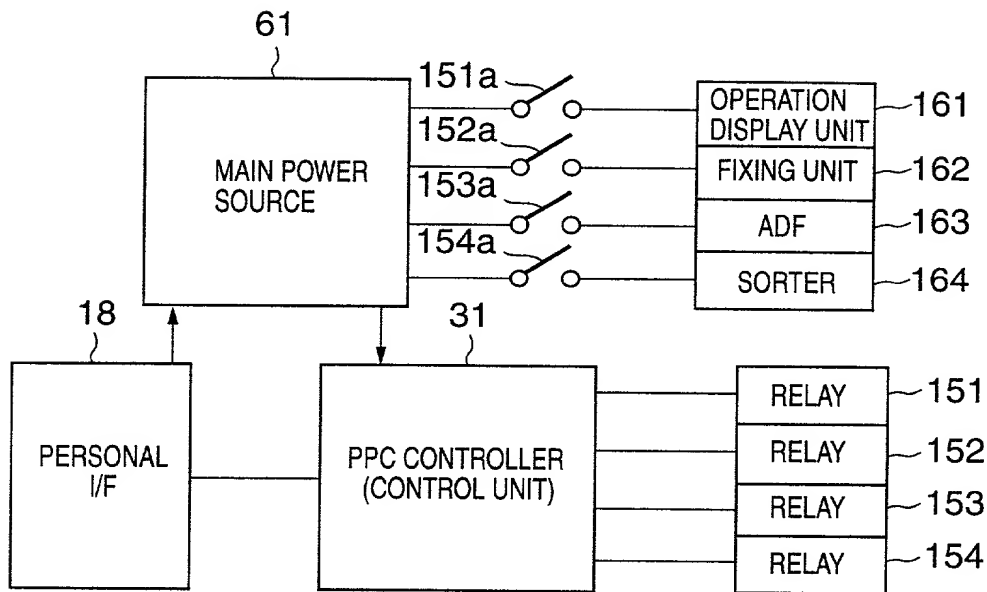


FIG.28

UNIT	SETTING
OPERATION DISPLAY UNIT	OFF
FIXING UNIT	ON
ADF	OFF
SORTER	OFF

SETTING

FIG.29

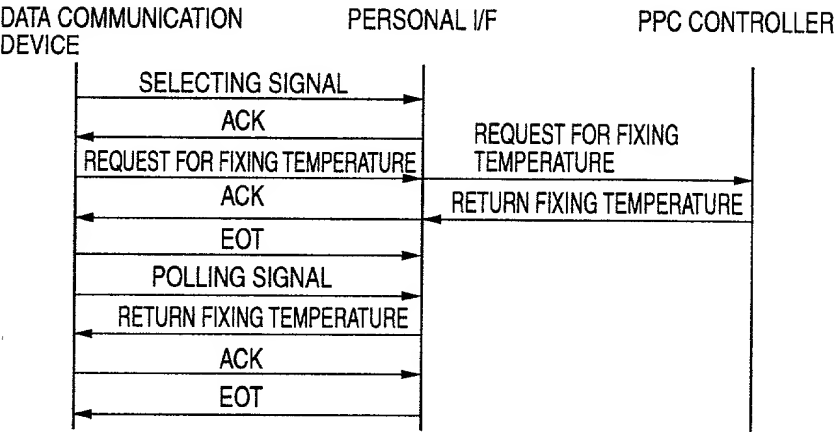


FIG.30

SYN	SOH	NUMBER	STX	POWER-SOURCE CONTROL INFORMATION	REQUEST FOR FIXING TEMPERATURE	ETX	LRC
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FIG.31

BIT	PROCESS INFORMATION	NOTE
0	OPERATION UNIT 1:ON,0:OFF	
1	FIXING UNIT 1:ON,0:OFF	
2	ADF 1:ON,0:OFF	
3	SORTER 1:ON,0:OFF	
4		
5		
6		
7		

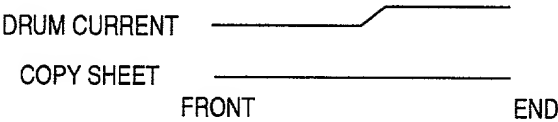
FIG.32

INFORMATION ABOUT REQUEST FOR FIXING TEMPERATURE	NOTE
5101105020000	

FIG.33

SYN	SOH	NUMBER	STX	POWER-SOURCE CONTROL INFORMATION	ETX	LRC
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FIG.34



(IMAGE ON END SIDE BECOMES DARKER)

FIG.35

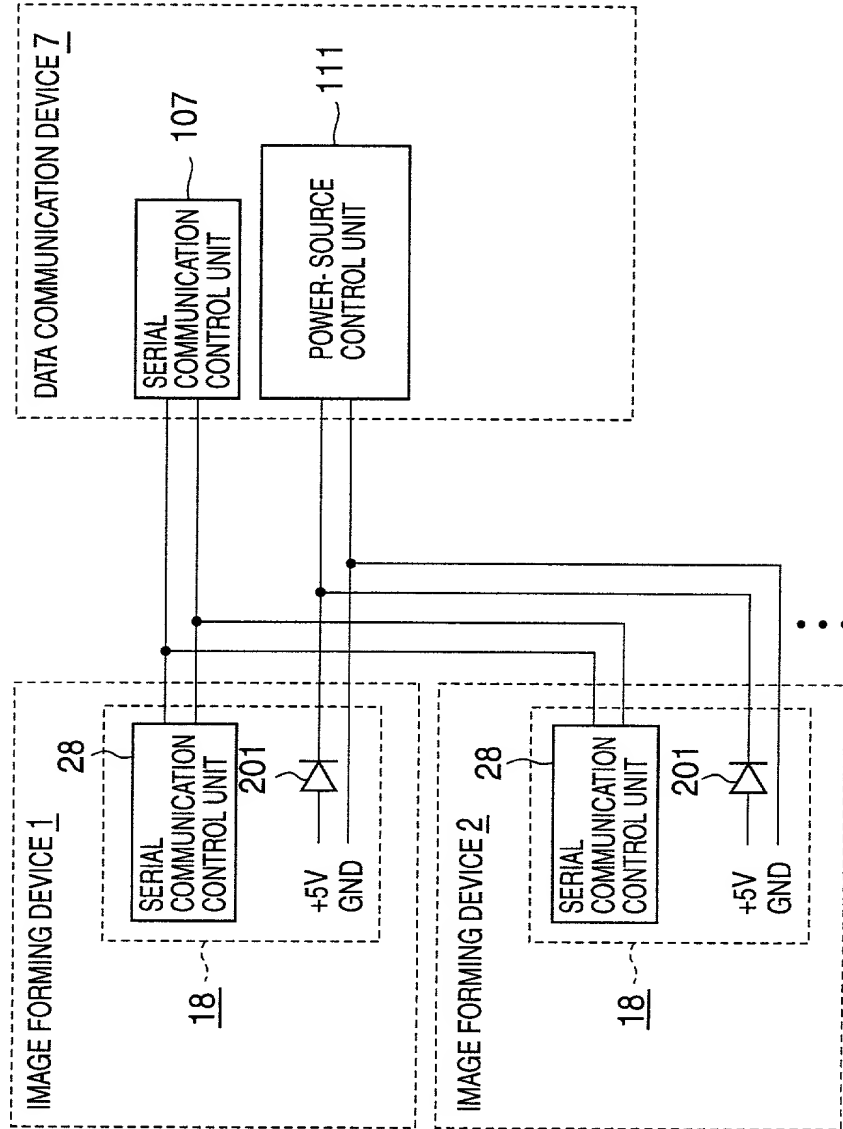


FIG.36

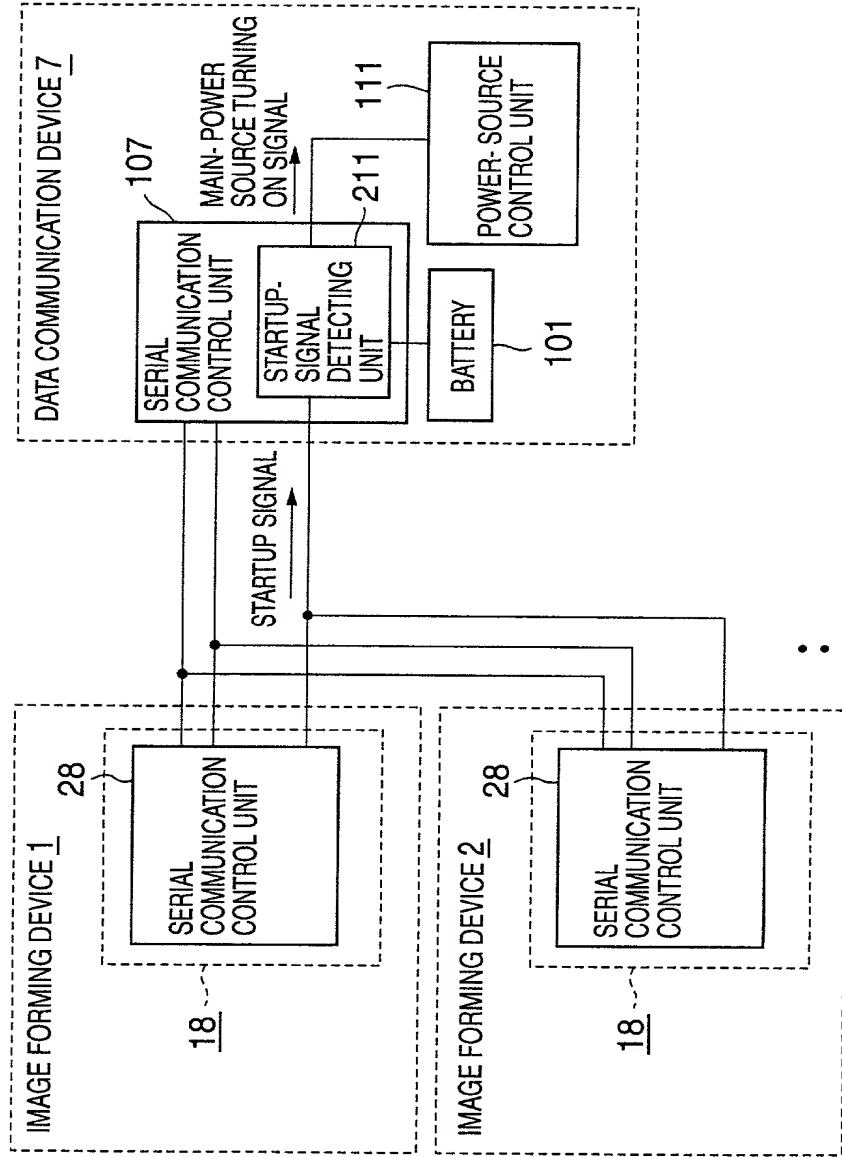


FIG.37

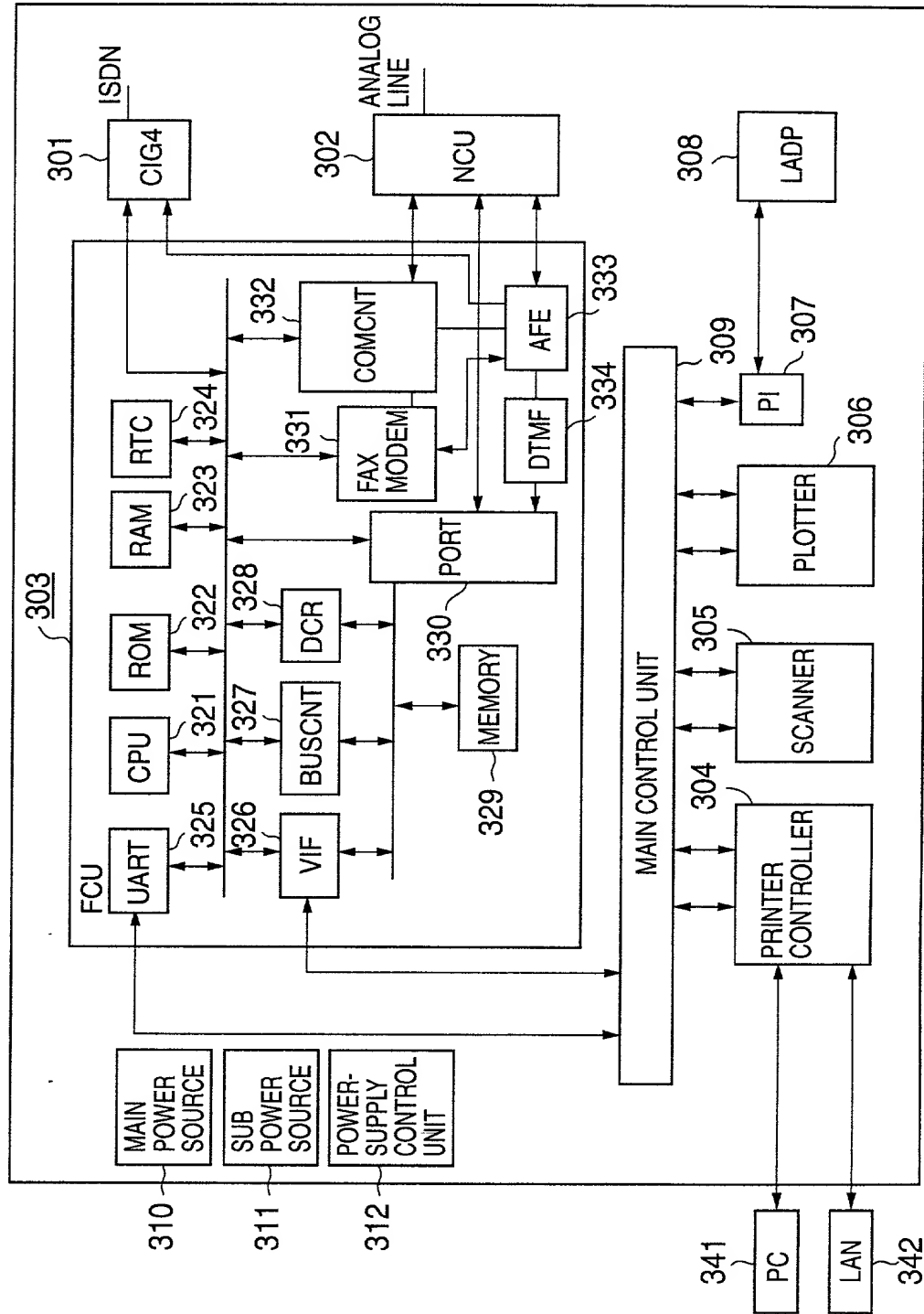


FIG.38

